

AN 0000183

**Title** Children's Asthma Program

**Author(s)** Asthma Education Program, University of Texas Medical Branch

**Publication Year** 1999

**Publisher** The University of Texas Medical Branch

**Format** Video

**Language** English

**Audience** Government--Funding agencies, General public

**Physical Description** 1 video (9:40 min); col; sd; 1/2 in VHS

**Availability** Copyrighted, but copyright holder allows copying and distributing.

**COEP** University of Texas Medical Branch (Galveston)

**Subjects** Children's health, Asthma triggers, Asthma management, Asthma education programs, Health education

**Abstract** Evidence suggests that children who have been taught to recognize their asthma triggers and symptoms have fewer asthma attacks. This video provides informaton about Camp RAD, a summer program offered at the University of Texas, Galveston, Medical Center to children with asthma. Participants learn about the disease, its causes and triggers, and learn important asthma self-management skills.

AN 0000184

**Title** Health Detectives: Investigating the Dangers of Lead Poisoning

**Author(s)** School of Nursing Multimedia Lab, University of Texas Medical Branch

**Publication Year** 1999

**Publisher** The University of Texas Medical Branch

**Format** CD-ROM

**Language** English

**Audience** General public--Parents/caregivers

**Physical Description** 1 CD-ROM, sd; col

**Availability** Copyrighted. Copying and distribution restricted.  
Copies available directly from the COEP (see Notes).

**COEP** University of Texas Medical Branch (Galveston)

**Subjects** Children's health, Lead, Lead poisoning, Household articles, Environmental exposures, Disease prevention, Signs and symptoms, Chelation therapy

**Abstract** Although preventable, lead poisoning continues to be a serious health threat, especially to children under the age of six. This interactive CD-ROM contains activities and information resources to teach parents and child caregivers about lead poisoning exposure, health effects, and prevention. Users take on the role of a detective and search for possible sources of lead exposure in older and new homes, in household items, and outdoors. Voice recordings provide detailed information about each possible source and suggest ways to minimize exposure.

**Notes** Requires computer with sound card/speakers. Submit requests for copies to Zena Mercer (zmercer@utmb.edu).

AN 0000185

**Title** Cluster Busters: A Game of Disease Mystery Solving--Scenario: Ms. Ima Well (Colon Cancer)  
**Edition** Revised 2/2001  
**Author(s)** Hines, S.  
**Publication Year** 2001  
**Format** Course material, classroom material  
**Language** English  
**Audience** K-12--Middle school, K-12--High school  
**Physical Description** 47 pp; b&w; tables; figures; glossary  
**Availability** Public domain. No restrictions.  
PDF file currently available.  
**See Web site:** <http://swehsc.pharmacy.arizona.edu/coep/exercises.html>  
**COEP** University of Arizona  
**Subjects** Cluster analysis, Epidemiology, Risk assessment, Toxicology, Environmental exposures, Statistics education, Cancer  
**Abstract** State health agencies in the United States receive many requests to investigate potential disease clusters, many of which turn out to be false alarms. Cluster Busters is an interactive, role-playing classroom activity that teaches students about the procedures typically used to determine the legitimacy of a potential disease cluster and draws on the principles of epidemiology, risk assessment, and toxicology. This scenario - Ms. Ima Well (colon cancer) - concerns an elderly woman in a Florida town who has colon cancer and noticed that several of her neighbors also have cancer. Supporting printed materials include a teacher's guide, student interview guides and note sheets, and a vocabulary list. Students also use Web-based resources during the activity, including a virtual library, environmental quality office, and medical center, which contain information on population statistics, pollution levels, and medical history. Students carry out standard investigative procedures and use information gleaned from interviews and Web resources to determine whether the cancer rate in the Florida town is statistically significantly greater than that in the national population and judge whether a true cancer cluster may exist.

AN 0000186

**Title** Cluster Busters: A Game of Disease Mystery Solving--Scenario: Dr. Wanda B. Better (Infant Pulmonary Hemorrhage)  
**Edition** Revised 6/2000  
**Author(s)** Hines, S.  
**Publication Year** 2000  
**Format** Course material, classroom material  
**Language** English  
**Audience** K-12--Middle school, K-12--High school  
**Physical Description** 47 pp; b&w; tables; figures; glossary  
**Availability** Public domain. No restrictions.  
PDF file currently available.  
**See Web site:** <http://swehsc.pharmacy.arizona.edu/coep/exercises.html>  
**COEP** University of Arizona  
**Subjects** Cluster analysis, Epidemiology, Risk assessment, Toxicology, Environmental exposures, Statistics education, Cancer, Lung diseases, Infants  
**Abstract** State health agencies in the United States receive many requests to investigate potential disease clusters, many of which turn out to be false alarms. Cluster Busters is an interactive, role-playing classroom activity that teaches students about the procedures typically used to determine the legitimacy of a potential disease cluster and draws on the principles of epidemiology, risk assessment, and toxicology. This scenario - Dr. Wanda B. Better (pulmonary hemorrhaging) - concerns a physician in an Ohio town who noticed that a seemingly large number of infants had been diagnosed with pulmonary hemorrhaging and hemosiderosis in recent years. Supporting printed materials include a teacher's guide and student interview guides and note sheets. Students also use Web-based resources during the activity, including a virtual environmental quality office, children's hospital, Housing and Urban Development Office, and Health Department, which contain information on population statistics, pollution levels, building maintenance records, and medical history. Students carry out standard investigative procedures and use information gleaned from interviews and Web resources to determine whether the rate of pulmonary hemorrhaging the Ohio town is statistically significantly greater than that in the national population and judge whether a true disease cluster may exist.

**AN 0000187**

**Title** Guide to Plating Bacteria Using Sterile Technique

**Author(s)** Milholland, R.  
Hines, S.

**Publication Year** 2001

**Format** Curriculum

**Language** English

**Audience** K-12--Middle school, K-12--High school

**Physical Description** 3 pp; b&w

**Availability** Public domain. No restrictions.  
PDF file currently available.

**COEP** University of Arizona

**Subjects** Bacteria, Microbiology, Laboratory techniques and procedures, Science education

**Abstract** Bacteria are useful in a variety of classroom science experiments. This activity teaches the basic laboratory techniques for growing bacteria in Petri dishes. This guide consists of a teacher version and a student version of the instructions.

**Notes** First author is an IMPACTT/CATTS Fellow.

**AN 0000188**

**Title** The Mount Desert Island Biological Laboratory and NIEHS Center for Membrane Toxicity Studies: New Investigator Awards 2001

**Author(s)** Center for Membrane Toxicity Studies

**Publication Year** 2000

**Format** Poster

**Language** English

**Audience** Scientists/researchers, University education--Post-graduates

**Physical Description** 1 p; col; 11.5 x 21 in

**Availability** Public domain. No restrictions.

**COEP** Mount Desert Island Biological Laboratory

**Subjects** NIEHS Centers research and activities, Fellowships and scholarships, Summer programs, Researchers

**Abstract** The Mount Desert Island Biological Laboratory offers fellowships to support summer post-doctoral research in biological and biomedical sciences, especially in membrane toxicology. This poster invites applications from investigators and provides basic information about the fellowships.

**AN 0000189**

**Title** The Mount Desert Island Biological Laboratory: Research Experience for Undergraduates--Summer 2001

**Author(s)** Center for Membrane Toxicity Studies

**Publication Year** 2000

**Format** Poster

**Language** English

**Audience** University education--Undergraduates

**Physical Description** 1 p; col; 11.5 x 21 in

**Availability** Public domain. No restrictions.

**COEP** Mount Desert Island Biological Laboratory

**Subjects** NIEHS Centers research and activities, Fellowships and scholarships, Summer programs, Undergraduates

**Abstract** The Mount Desert Island Biological Laboratory offers fellowships to support summer undergraduate research in biological and biomedical sciences. This poster invites applications from students and provides basic information about the fellowships.

**AN 0000190**

**Title** CRED Newsletter--Center for Research on Environmental Disease, January 1997

**Author(s)** Center for Research on Environmental Disease, University of Texas M.D. Anderson Cancer Center

**Publication Year** 1997

**Format** Newsletter issue

**Language** English

**Audience** Scientists/researchers

**Physical Description** 8 pp; b&w

**Availability** Public domain. No restrictions.

**COEP** University of Texas M.D. Anderson Cancer Center (Smithville)

**Subjects** NIEHS Centers research and activities, COEP activities, Environmental health, Outreach activities, Pilot projects

**Abstract** This newsletter provides information and announcements about the research, publications, and outreach activities of the Center for Research on Environmental Disease at the University of Texas M.D. Anderson Cancer Center. Such activities focus on understanding the mechanisms by which environmental factors lead to disease, particularly cancer, and developing methods for the detection, prevention, and control of environmentally-related disease. This issue contains summaries of current research and service core projects and activities, announcements of seminars and symposia, summer programs, and COEP activities, such as information services, tour programs, internship programs, seminars, and presentations,

**AN 0000191**

**Title** CRED Newsletter--Center for Research on Environmental Disease, October 1997

**Author(s)** Center for Research on Environmental Disease, University of Texas M.D. Anderson Cancer Center

**Publication Year** 1997

**Format** Newsletter issue

**Language** English

**Audience** Scientists/researchers

**Physical Description** 12 pp; col; ill

**Availability** Public domain. No restrictions.

**COEP** University of Texas M.D. Anderson Cancer Center (Smithville)

**Subjects** NIEHS Centers research and activities, COEP activities, Environmental health, Outreach activities, Summer programs

**Abstract** This newsletter provides information and announcements about the research, publications, and outreach activities of the Center for Research on Environmental Disease at the University of Texas M.D. Anderson Cancer Center. Such activities focus on understanding the mechanisms by which environmental factors lead to disease, particularly cancer, and developing methods for the detection, prevention, and control of environmentally-related disease. This issue contains summaries of current research and service core projects and activities, announcements of seminars and symposia, and COEP activities, such as information services, tour programs, internship programs, seminars, presentations, and work with advisory committees.

**AN 0000192**

**Title** CRED Newsletter--Center for Research on Environmental Disease, March 1998

**Author(s)** Center for Research on Environmental Disease, University of Texas M.D. Anderson Cancer Center

**Publication Year** 1998

**Format** Newsletter issue

**Language** English

**Audience** Scientists/researchers

**Physical Description** 10 pp; col; ill

**Availability** Public domain. No restrictions.

**COEP** University of Texas M.D. Anderson Cancer Center (Smithville)

**Subjects** NIEHS Centers research and activities, COEP activities, Environmental health, Outreach activities, Summer programs, Symposia

**Abstract** This newsletter provides information and announcements about the research, publications, and outreach activities of the Center for Research on Environmental Disease at the University of Texas M.D. Anderson Cancer Center. Such activities focus on understanding the mechanisms by which environmental factors lead to disease, particularly cancer, and developing methods for the detection, prevention, and control of environmentally-related disease. This issue contains summaries of current research and service core projects and activities, pilot projects, announcements of seminars and symposia, and COEP activities, such as work with advisory committees, a meeting with a local public health nurse to assess environmental health education needs, the summer undergraduate internship program, presentations, speakers, and work with local school issues.

**AN 0000193**

**Title** CRED Newsletter--Center for Research on Environmental Disease, June 1998

**Author(s)** Center for Research on Environmental Disease, University of Texas M.D. Anderson Cancer Center

**Publication Year** 1998

**Format** Newsletter issue

**Language** English

**Audience** Scientists/researchers

**Physical Description** 14 pp; col; ill

**Availability** Public domain. No restrictions.

**COEP** University of Texas M.D. Anderson Cancer Center (Smithville)

**Subjects** NIEHS Centers research and activities, COEP activities, Environmental health, Outreach activities, Summer programs

**Abstract** This newsletter provides information and announcements about the research, publications, and outreach activities of the Center for Research on Environmental Disease at the University of Texas M.D. Anderson Cancer Center. Such activities focus on understanding the mechanisms by which environmental factors lead to disease, particularly cancer, and developing methods for the detection, prevention, and control of environmentally-related disease. This issue contains summaries of current research and service core projects and activities, pilot projects, announcements of seminars and symposia, and a detailed article from the COEP about the summer research internship program, including descriptions of the process for inviting and evaluating student applications and of awards won and publications by interns.

**AN 0000194**

**Title** CRED Newsletter--Center for Research on Environmental Disease, October 1998

**Author(s)** Center for Research on Environmental Disease, University of Texas M.D. Anderson Cancer Center

**Publication Year** 1998

**Format** Newsletter issue

**Language** English

**Audience** Scientists/researchers

**Physical Description** 10 pp; col; ill

**Availability** Public domain. No restrictions.

**COEP** University of Texas M.D. Anderson Cancer Center (Smithville)

**Subjects** NIEHS Centers research and activities, COEP activities, Environmental health, Outreach activities, Summer programs

**Abstract** This newsletter provides information and announcements about the research, publications, and outreach activities of the Center for Research on Environmental Disease at the University of Texas M.D. Anderson Cancer Center. Such activities focus on understanding the mechanisms by which environmental factors lead to disease, particularly cancer, and developing methods for the detection, prevention, and control of environmentally-related disease. This issue contains summaries of current research and service core projects and activities, pilot projects, and announcements of seminars and symposia. The COEP contributes a detailed article about the visitor tours given by the COEP and a summary of the 1998 summer internship program.

**AN 0000195**

**Title** CRED Newsletter--Center for Research on Environmental Disease, March 1999

**Author(s)** Center for Research on Environmental Disease, University of Texas M.D. Anderson Cancer Center

**Publication Year** 1999

**Format** Newsletter issue

**Language** English

**Audience** Scientists/researchers

**Physical Description** 12 pp; col; ill

**Availability** Public domain. No restrictions.

**COEP** University of Texas M.D. Anderson Cancer Center (Smithville)

**Subjects** NIEHS Centers research and activities, COEP activities, Environmental health, Outreach activities, Summer programs

**Abstract** This newsletter provides information and announcements about the research, publications, and outreach activities of the Center for Research on Environmental Disease at the University of Texas M.D. Anderson Cancer Center. Such activities focus on understanding the mechanisms by which environmental factors lead to disease, particularly cancer, and developing methods for the detection, prevention, and control of environmentally-related disease. This issue contains summaries of current research and service core projects and activities, pilot projects, announcements of seminars and symposia, and COEP activities and items of interest, including the development of updated cancer risk presentations, summer intern updates, the COEP's new electronic newsletter for educators, and examples of environmental health questions received from the public.

AN 0000196

**Title** CRED Newsletter--Center for Research on Environmental Disease, Summer 1999

**Author(s)** Center for Research on Environmental Disease, University of Texas M.D. Anderson Cancer Center

**Publication Year** 1999

**Format** Newsletter issue

**Language** English

**Audience** Scientists/researchers

**Physical Description** 12 pp; col; ill

**Availability** Public domain. No restrictions.

**COEP** University of Texas M.D. Anderson Cancer Center (Smithville)

**Subjects** NIEHS Centers research and activities, COEP activities, Environmental health, Outreach activities, Summer programs

**Abstract** This newsletter provides information and announcements about the research, publications, and outreach activities of the Center for Research on Environmental Disease at the University of Texas M.D. Anderson Cancer Center. Such activities focus on understanding the mechanisms by which environmental factors lead to disease, particularly cancer, and developing methods for the detection, prevention, and control of environmentally-related disease. This issue contains summaries of current research and service core projects and activities, pilot projects, announcements of seminars and symposia, and updates from the COEP about its hosting of an elementary school teaching fellow, career education at the Center for sixth grade students, the new Environmental Health Educators Quarterly email newsletter, the summer undergraduate research program, its participation in the Bastrop County Health Fair, collaboration with other Texas COEPs, and outreach materials produced by other branches of M.D. Anderson.

AN 0000197

**Title** CRED Newsletter--Center for Research on Environmental Disease, March 2000

**Author(s)** Center for Research on Environmental Disease, University of Texas M.D. Anderson Cancer Center

**Publication Year** 2000

**Format** Newsletter issue

**Language** English

**Audience** Scientists/researchers

**Physical Description** 12 pp; col; ill

**Availability** Public domain. No restrictions.

**COEP** University of Texas M.D. Anderson Cancer Center (Smithville)

**Subjects** NIEHS Centers research and activities, COEP activities, Environmental health, Outreach activities, Summer programs

**Abstract** This newsletter provides information and announcements about the research, publications, and outreach activities of the Center for Research on Environmental Disease at the University of Texas M.D. Anderson Cancer Center. Such activities focus on understanding the mechanisms by which environmental factors lead to disease, particularly cancer, and developing methods for the detection, prevention, and control of environmentally-related disease. This issue contains summaries of current research and service core projects and activities, pilot projects, announcements of seminars and symposia, and updates from the COEP about a community forum, a Border Health conference, the summer undergraduate research program, and a meeting with other Texas COEPs.

**AN 000198**

**Title** CRED Newsletter--Center for Research on Environmental Disease, August 2000

**Author(s)** Center for Research on Environmental Disease, University of Texas M.D. Anderson Cancer Center

**Publication Year** 2000

**Format** Newsletter issue

**Language** English

**Audience** Scientists/researchers

**Physical Description** 14 pp; col; ill

**Availability** Public domain. No restrictions.

**COEP** University of Texas M.D. Anderson Cancer Center (Smithville)

**Subjects** NIEHS Centers research and activities, COEP activities, Environmental health, Outreach activities, Summer programs

**Abstract** This newsletter provides information and announcements about the research, publications, and outreach activities of the Center for Research on Environmental Disease at the University of Texas M.D. Anderson Cancer Center. Such activities focus on understanding the mechanisms by which environmental factors lead to disease, particularly cancer, and developing methods for the detection, prevention, and control of environmentally-related disease. This issue contains summaries of current research and service core projects and activities, pilot projects, announcements of seminars and symposia, information about the health effects of MTBE in gasoline (the subject of a recent Community Forum), and updates from the COEP about activity impact assessment, teacher internships, the recent Community Forum on "Gasoline and Health," an upcoming environmental health workshop for health professionals, circulation of the Environmental Health Educators' Quarterly, a recent health fair, a recent health careers job camp, and the summer undergraduate/intern research program.

**AN 000199**

**Title** CRED Newsletter--Center for Research on Environmental Disease, December 2000

**Author(s)** Center for Research on Environmental Disease, University of Texas M.D. Anderson Cancer Center

**Publication Year** 2000

**Format** Newsletter issue

**Language** English

**Audience** Scientists/researchers

**Physical Description** 12 pp; col; ill

**Availability** Public domain. No restrictions.

**COEP** University of Texas M.D. Anderson Cancer Center (Smithville)

**Subjects** NIEHS Centers research and activities, COEP activities, Environmental health, Outreach activities, Summer programs

**Abstract** This newsletter provides information and announcements about the research, publications, and outreach activities of the Center for Research on Environmental Disease at the University of Texas M.D. Anderson Cancer Center. Such activities focus on understanding the mechanisms by which environmental factors lead to disease, particularly cancer, and developing methods for the detection, prevention, and control of environmentally-related disease. This issue contains summaries of current research and service core projects and activities, pilot projects, announcements of seminars and symposia, and updates from the COEP about its Veggie-Mon Web site, a recent workshop about cancer risk factors for health professionals, its new grant to produce a CD-ROM-based high school curriculum enhancement, participation in several recent meetings and conferences, and the summer undergraduate/intern research program.

AN 0000200

**Title** I'm in Charge of My Own Health (flyer)

**Author(s)** Center for Research on Environmental Disease, University of Texas M.D. Anderson Cancer Center

**Publication Year** 2000

**Format** Flyer

**Language** English

**Audience** K-12--Elementary school, K-12--Middle school

**Physical Description** 1 p; col; ill

**Availability** Public domain. No restrictions.

**COEP** University of Texas M.D. Anderson Cancer Center (Smithville)

**Subjects** Educational Web sites, Internet resources, Environmental exposures, Environmental education, Health education, Life style, Nutrition, Experiments (lessons), Outreach to underserved populations

**Abstract** The Community Outreach and Education Program of the Center for Research on Environmental Disease developed and maintains a Web site, "I'm in Charge of My Own Health," to provide environmental health information to elementary and middle school students and teachers. The central theme of the site is that lifestyle choices, such as diet and sun avoidance, can significantly affect one's health. This flyer summarizes the goals of the site and provides an overview of the site's features and content.

**Notes** See also the Web site: AN0000155,

AN 0000201

**Title** Environmental Health Educators' Quarterly--September 2000

**Author(s)** Cook, D.

Center for Research on Environmental Disease, University of Texas M.D. Anderson Cancer Center

**Publication Year** 2000

**Publisher** Center for Research on Environmental Disease

**Sponsoring Agency** Center for Research on Environmental Disease

**Format** Newsletter issue

**Language** English

**Audience** K-12, University education

**Physical Description** 3 pp; b&w

**Availability** Public domain. No restrictions.

PDF file currently available.

**See Web site:** <http://sciencepark.mdanderson.org/cred/newsletters/>

**COEP** University of Texas M.D. Anderson Cancer Center (Smithville)

**Subjects** Environmental health, Cancer prevention, Biological sciences, Web site reviews and evaluations, Educational Web sites, Educational resources, Science education, Nutrition education

**Abstract** This email newsletter provides messages about resources for students, educators, and the public on environmental health, cancer prevention, and bioscience. This issue includes provides the following: 1) an announcement of an upcoming environmental health workshop; 2) a review of an article on anti-oxidants; 3) a reievow of a Web site that could be used to help teach about mortality rates; 4) a review of journal articles on the health effects of electric and magnetic fields; and 5) a review of a Web site for providing an on-line teacher-student communication tool.

AN 0000202

**Title** Fat Screener (English)

**Author(s)** Block, G.  
Wakimoto, P.  
Mandel, S.

**Publication Year** 2000

**Format** Survey or questionnaire

**Language** English

**Audience** General public

**Physical Description** 1 p; b&w; table

**Availability** Public domain. No restrictions.  
PDF file currently available.

**COEP** University of California, Berkeley

**Subjects** Diet surveys, Dietary fats, Nutrition

**Abstract** This questionnaire is a tool for assessing an individual's eating habits, with a focus on fat intake. Subjects estimate how often (ranging from once per month or less to five or more times per week) they consume foods in 16 different categories of fatty foods. Using these data and an algorithm at the bottom of the questionnaire, researchers may calculate a "total fat score," which can be compared to dietary goals.

AN 0000203

**Title** Fat Screener (Spanish)

**Author(s)** Block, G.  
Wakimoto, P.  
Mandel, S.

**Publication Year** 2000

**Format** Survey or questionnaire

**Language** Spanish

**Audience** General public, Ethnic groups--Spanish-speakers

**Physical Description** 1 p; b&w; table

**Availability** Public domain. No restrictions.  
PDF file currently available.

**COEP** University of California, Berkeley

**Subjects** Diet surveys, Dietary fats, Nutrition

**Abstract** This questionnaire is a tool for assessing an individual's eating habits, with a focus on fat intake. Subjects estimate how often (ranging from once per month or less to five or more times per week) they consume foods in 16 different categories of fatty foods. Using these data and an algorithm at the bottom of the questionnaire, researchers may calculate a "total fat score," which can be compared to dietary goals.

AN 0000204

**Title** Fruit/Vegetable Screener (English)

**Author(s)** Block, G.  
Wakimoto, P.  
Mandel, S.

**Publication Year** 2000

**Format** Survey or questionnaire

**Language** English

**Audience** General public

**Physical Description** 1 p; b&w; table

**Availability** Public domain. No restrictions.  
PDF file currently available.

**COEP** University of California, Berkeley

**Subjects** Diet surveys, Nutrition, Fruits, Vegetables

**Abstract** This questionnaire is a tool for assessing an individual's eating habits, with a focus on consumption of fruits and vegetables. Subjects estimate how often (ranging from less than once per week to two or more times per day) they consume foods in seven different categories of fruits and vegetables. Using these data and an algorithm at the bottom of the questionnaire, researchers calculate the number of portions of fruits and vegetables consumed daily.

AN 0000205

**Title** Fruit/Vegetable Screener (Spanish)

**Author(s)** Block, G.  
Wakimoto, P.  
Mandel, S.

**Publication Year** 2000

**Format** Survey or questionnaire

**Language** Spanish

**Audience** General public, Ethnic groups--Spanish-speakers

**Physical Description** 1 p; b&w; table

**Availability** Public domain. No restrictions.  
PDF file currently available.

**COEP** University of California, Berkeley

**Subjects** Diet surveys, Nutrition, Fruits, Vegetables

**Abstract** This questionnaire is a tool for assessing an individual's eating habits, with a focus on consumption of fruits and vegetables. Subjects estimate how often (ranging from less than once per week to two or more times per day) they consume foods in seven different categories of fruits and vegetables. Using these data and an algorithm at the bottom of the questionnaire, researchers calculate the number of portions of fruits and vegetables consumed daily.

AN 0000206

**Title** Little by Little: Eat Better for a Better You

**Author(s)** Block, G.

**Publication Year** 1998

**Format** CD-ROM

**Language** English

**Audience** General public

**Physical Description** 1 CD-ROM; sd; col

**Availability** Copyrighted and COEP charges fee for item.  
Available at no charge to COEPs. Normal fee is \$35.

**COEP** University of California, Berkeley

**Subjects** Nutrition education, Fruits, Vegetables, Meats, Dietary fats, Life style

**Abstract** Conscious dietary choices can result in improvement or harm to health. This interactive program encourages participants to take gradual steps to reduce the fat in their diet while increasing the amounts of fruits and vegetables. The program is divided into two primary sections: 1) meats and snacks and 2) fruits and vegetables. In each section, participants first answer questions about the foods they typically eat and receive tips to improve their diet in a variety of ways and situations. Themes of the lessons include the Food Guide Pyramid; tips for eating healthfully at home, in the office, and at restaurants; money-saving ideas for buying healthful foods on a tight budget; easy recipes; and suggestions for improving children's eating habits.

**Notes** The program requires audio capability.

AN 0000207

**Title** Harvard School of Public Health, Environmental Health Education Program

**Author(s)** Environmental Health Education Program, Harvard School of Public Health

**Publication Year** c.2000

**Format** Brochure

**Language** English

**Audience** K-12--Elementary school, K-12--Middle school

**Physical Description** 2 pp; col; ill

**Availability** Public domain. No restrictions.

**COEP** Harvard University

**Subjects** Primary school education, Environmental education, Health education, Field work/field trips, Health effects of pollution, Outreach to schools

**Abstract** The Environmental Health Education Program at the Harvard School of Public Health promotes learning about links between human health and the environment. This brochure describes its hands-on programs for students in grades K through 8. Programs include scientist-led classroom activities and experiments that treat a variety of human health and pollution issues, as well as tours of the School's laboratories.

AN 0000208

**Title** Science Workshop Series

**Author(s)** Katler, M.

**Publication Year** 2000

**Sponsoring Agency** Boston Annenberg Challenge: Fund for Nonprofits; Environmental Health Education Program, Harvard School of Public Health

**Format** Training material

**Language** English

**Audience** K-12--Elementary school, K-12--Middle school

**Physical Description** 4 workshops: 57 pp, 33 pp, 51 pp, 82 pp; b&w; ill; tables; figures; glossaries

**Availability** Public domain. No restrictions.

**COEP** Harvard University

**Subjects** Teacher education curriculum, Educational workshops, Biological sciences, Cell biology, Microbiology, Classroom activities, Experiments (lessons), Sense organs, Noise pollution, Aquatic ecosystems, Water pollution

**Abstract** The Environmental Health Education Program at the Harvard School of Public Health promotes learning about links between human health and the environment. Program activities include workshops on the environment, physiology, and health for K-6 teachers. This notebook contains the agendas, notes, handouts, lesson plans, and background readings given to elementary school teachers at a science workshop series. The series consisted of four day-long workshops, which covered the followed subjects: 1) cells, microbiology, and fungi; 2) taxonomy, plants, and animals; 3) the senses, microscopy, sound, and noise pollution; and 4) water, water pollution, and aquatic ecosystems.

AN 0000209

**Title** The Quiet Sickness: A Photographic Chronicle of Hazardous Work in America

**Author(s)** Christiani, D.  
Dotter, E.  
Harvard Educational Resources Center, Occupational Health Program

**Publication Year** 1997

**Format** Brochure

**Language** English

**Audience** General public

**Physical Description** 2 pp (folded); b&w; ill

**Availability** Public domain. No restrictions.

**COEP** Harvard University

**Subjects** Occupational health, Occupational accidents, Photography, Outreach activities

**Abstract** The Quiet Sickness is a traveling exhibit and is part of a three-year outreach effort to raise awareness about occupational safety and health issues. The exhibit is a reminder that, despite significant improvements in occupational health over the last 75 years, people still labor under adverse conditions and much effort is still needed to eliminate job-related fatalities, injuries, and illness. This brochure provides information about the locations and duration of the exhibit, the discipline of occupational health, and the photographer, Earl Dotter, as well as a few sample photographs.

AN 0000210

**Title** The Price of Fish (bookmark)  
**Author(s)** Dotter, E.  
**Publication Year** c.2001  
**Format** Brochure  
**Language** English  
**Audience** General public  
**Physical Description** 1 p (2.25 x 8.5 in); b&w; ill  
**Availability** Public domain. No restrictions.  
**COEP** Harvard University  
**Subjects** Occupational health, Occupational accidents, Photography, Outreach activities, Commercial fishing  
**Abstract** This bookmark provides basic information about a photography exhibit, "The Price of Fish," focusing on the occupational hazards of working in the commercial fishing industry in the northeastern United States.  
**Notes** See AN0000211 for written description of exhibit.

AN 0000211

**Title** The Price of Fish: Our Nation's Most Perilous Job Takes Life and Limb in New England  
**Author(s)** Dotter, E.  
Backus, A.  
**Publication Year** c.2001  
**Format** Other (see Notes)  
**Language** English  
**Audience** General public  
**Physical Description** 5 pp; b&w  
**Availability** Public domain. No restrictions.  
**COEP** Harvard University  
**Subjects** Occupational health, Occupational accidents, Commercial fishing  
**Abstract** Commercial fishing is the most hazardous industry in the United States. The risk of fatality is 28 times greater than the average of all other occupations in the United States. This article describes several fishing accidents and profiles three New England fishing communities - Eastport, ME, Vinalhaven, ME, and Gloucester, MA. For each community, the authors describe the culture, fishing practices, safety considerations, and experiences of individual fishers. They also describe changes in practice and equipment that fishers have adopted to reduce their risk of accident.  
**Notes** Format is written description.

AN 0000212

**Title** Commercial Fishing--Our Most Perilous Trade  
**Author(s)** Dotter, E.  
**Publication Year** 2000  
**Format** Flyer  
**Language** English  
**Audience** General public  
**Physical Description** 1 p; b&w; ill  
**Availability** Public domain. No restrictions.  
**COEP** Harvard University  
**Subjects** Occupational health, Occupational accidents, Commercial fishing, Photography  
**Abstract** Commercial fishing in the United States is an extremely hazardous industry. "Commercial Fishing - Our Most Perilous Trade" is a photography exhibit depicting the lives of New England fishers and their working conditions and is intended to raise awareness about fishing safety issues. This flyer provides information about the location and duration of the exhibit, commercial fishing, and other work by the photographer, Earl Dotter.

AN 0000213

**Title** Fishing Industry Safety and Health Bibliography

**Author(s)** Backus, A.

**Publication Year** 2001

**Format** Bibliography

**Language** English

**Audience** General public

**Physical Description** 1 p; col

**Availability** Public domain. No restrictions.

**COEP** Harvard University

**Subjects** Occupational health, Occupational accidents, Fish and fish products, Commercial fishing

**Abstract** This bibliography lists articles, mostly from Commercial Fisheries News and Fishermen's Voice, concerning accident prevention and other safety issues in the commercial fishing industry.

**Notes** See also selected individual articles: AN0000211 and AN0000214 through AN0000227.

AN 0000214

**Title** Preventing shaft entanglements

**Author(s)** Backus, A.

**Publication Year** 2000

**Source** Commercial Fisheries News 27(6):5A

**Format** Article

**Language** English

**Audience** Occupational groups--Fishers

**Physical Description** 1 p; b&w

**Availability** Copyrighted. Copying and distribution restricted.

**COEP** Harvard University

**Subjects** Occupational health, Occupational accidents, Commercial fishing, Accident prevention

**Abstract** Commercial fishing is an extremely hazardous industry. Entanglements in rotating fishing machinery or shafts can result in serious injuries or fatalities. This article, part of a regular column on fishing safety called "Fish Safe," describes how such entanglements can occur and recommends two accident prevention strategies: 1) installation of guards around belts and rotating machinery, and 2) turning off the power source when servicing on equipment.

AN 0000215

**Title** Scallop fishery hazards related to equipment systems

**Author(s)** Backus, A.

**Publication Year** 2000

**Source** Commercial Fisheries News 27(7):19A

**Format** Article

**Language** English

**Audience** Occupational groups--Fishers

**Physical Description** 1 p; b&w

**Availability** Copyrighted. Copying and distribution restricted.

**COEP** Harvard University

**Subjects** Occupational health, Occupational accidents, Fish and fish products, Commercial fishing, Accident prevention

**Abstract** Winter weather in northern New England, the weight and bulk of scallop drags, and complicated dragging and hauling equipment contribute to accidents and injuries in the commercial scallop fishing industry. This article, part of a regular column on fishing safety called "Fish Safe," describes the kinds of accidents that are related to dragging and hauling systems and their relation to equipment system designs. By being aware of the different hazards inherent in different kinds of equipment systems, scallop fishers can adjust their dragging and hauling practices to reduce their risk of accident.

AN 0000216

**Title** Suit up for survival  
**Author(s)** Backus, A.  
**Publication Year** 2000  
**Source** Commercial Fisheries News 27(8):20A  
**Format** Article  
**Language** English  
**Audience** Occupational groups--Fishers  
**Physical Description** 1 p; b&w  
**Availability** Copyrighted. Copying and distribution restricted.  
**COEP** Harvard University  
**Subjects** Occupational health, Occupational accidents, Commercial fishing, Drowning, Accident prevention  
**Abstract** Commercial fishing is a very hazardous industry. Fishers may become immersed in cold water in a number of kinds of accidents, including flooding/sinking, capsizing, and falls overboard. Because it can prevent drowning and minimize heat loss, a survival suit is a critical piece of equipment for surviving a flooding or sinking event. This article, part of a regular column on fishing safety called "Fish Safe," describes the importance of survival suits, the lack of familiarity of most fishers with survival suits, and recommended practices for suit care and use.

AN 0000217

**Title** Check fishing gear for wear and tear  
**Author(s)** Backus, A.  
**Publication Year** 2000  
**Source** Commercial Fisheries News 27(9):15A  
**Format** Article  
**Language** English  
**Audience** Occupational groups--Fishers  
**Physical Description** 1 p; b&w  
**Availability** Copyrighted. Copying and distribution restricted.  
**COEP** Harvard University  
**Subjects** Occupational health, Occupational accidents, Commercial fishing, Accident prevention  
**Abstract** Commercial fishing is a very hazardous industry. Serious but preventable accidents may occur when gear is in poor condition and fails. This article, part of a regular column on fishing safety called "Fish Safe," describes the importance of maintaining all gear in good condition. It recommends strategies for checking and maintaining equipment.

AN 0000218

**Title** Check wear on flexible hoses, belts  
**Author(s)** Backus, A.  
**Publication Year** 2000  
**Source** Commercial Fisheries News 27(10):14B-15B  
**Format** Article  
**Language** English  
**Audience** Occupational groups--Fishers  
**Physical Description** 2 pp; b&w  
**Availability** Copyrighted. Copying and distribution restricted.  
**COEP** Harvard University  
**Subjects** Occupational health, Occupational accidents, Commercial fishing, Accident prevention  
**Abstract** Commercial fishing is a very hazardous industry. Failure of flexible hoses can lead to a vessel's sinking and is thus an important safety concern. This article, part of a regular column on fishing safety called "Fish Safe," describes appropriate uses of flexible hose, ways to reduce wear and tear, and proper inspection methods.

AN 0000219

**Title** Bilge pump installation, maintenance  
**Author(s)** Backus, A.  
**Publication Year** 2000  
**Source** Commercial Fisheries News 27(11):12B-13B  
**Format** Article  
**Language** English  
**Audience** Occupational groups--Fishers  
**Physical Description** 1 p; b&w  
**Availability** Copyrighted. Copying and distribution restricted.  
**COEP** Harvard University  
**Subjects** Occupational health, Occupational accidents, Commercial fishing, Accident prevention  
**Abstract** When working properly, bilge pumps remove water from the bottom of a boat and are thus a critical piece of equipment for preventing capsizing. This article, part of a regular column on fishing safety called "Fish Safe," provides guidance for installing and maintaining bilge pumps. It includes recommendations for selecting, siting, connecting, maintaining, and replacing bilge pumps.

AN 0000220

**Title** Lobstermen: don't get yourselves entangled  
**Author(s)** Backus, A.  
**Publication Year** 2000  
**Source** Commercial Fisheries News 27(12):17B  
**Format** Article  
**Language** English  
**Audience** Occupational groups--Fishers  
**Physical Description** 1 p; b&w  
**Availability** Copyrighted. Copying and distribution restricted.  
**COEP** Harvard University  
**Subjects** Occupational health, Occupational accidents, Commercial fishing, Accident prevention  
**Abstract** Commercial fishing is a very hazardous industry. Trap ropes, because of the potential for entanglement, pose a serious hazard to lobstermen. This article, part of a regular column on fishing safety called "Fish Safe" and the first of three focusing on rope entanglement, describes the ways in which accidents involving trap rope can occur. It also describes a study of lobstermen's rope entanglement experiences and accident prevention strategies.  
**Notes** See AN0000221 and AN0000222 for related articles.

AN 0000221

**Title** Lobstermen: don't get entangled, Part II  
**Author(s)** Backus, A.  
**Publication Year** 2000  
**Source** Commercial Fisheries News 28(1):15B  
**Format** Article  
**Language** English  
**Audience** Occupational groups--Fishers  
**Physical Description** 1 p; b&w  
**Availability** Copyrighted. Copying and distribution restricted.  
**COEP** Harvard University  
**Subjects** Occupational health, Occupational accidents, Commercial fishing, Accident prevention  
**Abstract** Commercial fishing is a very hazardous industry. Trap ropes pose a serious hazard to lobstermen because of the potential for entanglement. The Harvard School of Public Health conducted a study of lobstermen's experiences relating to rope entanglement. This article, part of a regular column on fishing safety called "Fish Safe" and the second of three focusing on rope entanglement, presents some of the results of this study. It describes devices that can be used to reduce the risk of rope entanglement accidents and discusses lobstermen's ratings of the effectiveness of these devices.  
**Notes** See AN0000220 and AN0000222 for related articles.

AN 0000222

**Title** Part III: Rope entanglement escape, rescue

**Author(s)** Backus, A.

**Publication Year** 2000

**Source** Commercial Fisheries News 27(6):5A

**Format** Article

**Language** English

**Audience** Occupational groups--Fishers

**Physical Description** 1 p; b&w

**Availability** Copyrighted. Copying and distribution restricted.

**COEP** Harvard University

**Subjects** Occupational health, Occupational accidents, Commercial fishing, Accident prevention

**Abstract** Commercial fishing is a very hazardous industry. Trap ropes pose a serious hazard to lobstermen because of the potential for entanglement. The Harvard School of Public Health conducted a study of lobstermen's experiences relating to rope entanglement. This article, part of a regular column on fishing safety called "Fish Safe" and the third of three focusing on rope entanglement, presents some of the results of this study. It summarizes the ways in which the lobstermen reported they would escape from an entanglement or return to the boat if they were thrown overboard. The article recommends safety strategies based on these reports.

**Notes** See AN0000220 and AN0000221 for related articles.

AN 0000223

**Title** Dissimilar metals can corrode safety

**Author(s)** Backus, A.

**Publication Year** 2000

**Source** Commercial Fisheries News 28(3):20B

**Format** Article

**Language** English

**Audience** Occupational groups--Fishers

**Physical Description** 1 p; b&w

**Availability** Copyrighted. Copying and distribution restricted.

**COEP** Harvard University

**Subjects** Occupational health, Occupational accidents, Commercial fishing, Accident prevention, Metals

**Abstract** Corrosion of metals in boat parts is a safety concern in the marine environment because seawater is an electrolyte. This article, part of a regular column on fishing safety called "Fish Safe," outlines the basic principles underlying the phenomenon of galvanic corrosion. It also recommends practices and procedures for reducing the risk of corrosion.

**Notes** See AN0000224 for a related article.

AN 0000224

**Title** Stray DC current vs. galvanic corrosion  
**Author(s)** Backus, A.  
**Publication Year** 2000  
**Source** Commercial Fisheries News 28(4):16B  
**Format** Article  
**Language** English  
**Audience** Occupational groups--Fishers  
**Physical Description** 1 p; b&w  
**Availability** Copyrighted. Copying and distribution restricted.  
**COEP** Harvard University  
**Subjects** Occupational health, Occupational accidents, Commercial fishing, Accident prevention, Metals  
**Abstract** Corrosion of metals in various boat parts is a safety concern in the marine environment because seawater is an electrolyte. This article, part of a regular column on fishing safety called "Fish Safe," describes corrosion due to stray DC current and contrasts it to galvanic corrosion. The author outlines the situations in which DC current corrosion might occur and recommends maintenance and prevention strategies.  
**Notes** See AN0000223 for a related article.

AN 0000225

**Title** Stay safe while keeping warm  
**Author(s)** Backus, A.  
**Publication Year** 2001  
**Source** Commercial Fisheries News 28(5):9B  
**Format** Article  
**Language** English  
**Audience** Occupational groups--Fishers  
**Physical Description** 1 p; b&w  
**Availability** Copyrighted. Copying and distribution restricted.  
**COEP** Harvard University  
**Subjects** Occupational health, Occupational accidents, Commercial fishing, Accident prevention, Fires, Explosions  
**Abstract** During the winter commercial fishers often heat their cabins with propane heaters and stoves, which carry with them risks of explosion and asphyxiation. This article, part of a regular column on fishing safety called "Fish Safe," provides safety recommendations related to heating boat cabins. It covers venting propane appliances; connecting, inspecting, and maintaining fuel lines; maintaining pilot lights; and checking for fuel leaks.

AN 0000226

**Title** Steps for on-board fire prevention  
**Author(s)** Backus, A.  
**Publication Year** 2001  
**Source** Commercial Fisheries News 28(6):5B  
**Format** Article  
**Language** English  
**Audience** Occupational groups--Fishers  
**Physical Description** 1 p; b&w  
**Availability** Copyrighted. Copying and distribution restricted.  
**COEP** Harvard University  
**Subjects** Occupational health, Occupational accidents, Commercial fishing, Accident prevention, Fires, Explosions  
**Abstract** Vessel fires at sea are a special safety consideration for commercial fishers because they may force an unprepared crew into the water. This article, part of a regular column on fishing safety called "Fish Safe," aims to raise awareness about the causes of fire. It provides a brief overview of the principles of combustion, with examples of fuel and ignition sources commonly found on board boats. It also recommends fire prevention, detection, and control practices.

AN 0000227

**Title** Wearing flotation could save your life  
**Author(s)** Backus, A.  
**Publication Year** 2000  
**Source** Commercial Fisheries News 28(7):6B  
**Format** Article  
**Language** English  
**Audience** Occupational groups--Fishers  
**Physical Description** 1 p; b&w  
**Availability** Copyrighted. Copying and distribution restricted.  
**COEP** Harvard University  
**Subjects** Occupational health, Occupational accidents, Commercial fishing, Accident prevention, Drowning  
**Abstract** One of the more serious risks that commercial fishers face is that of being thrown overboard. This article, part of a regular column on fishing safety called "Fish Safe," focuses on the importance of wearing personal flotation devices (PFDs) to guard against the possibility of being thrown overboard and drowning. It addresses the reluctance of fishers to wear bulky devices, the development of new and improved PFD designs, and the importance of having a ladder or other type of equipment on board to retrieve individuals from the water. It also provides a list of Web sites for more information.

AN 0000228

**Title** Stolen Dreams Web Gallery  
**Author(s)** Parker, D.  
**Publication Year** c.2000  
**Format** Web site  
**Language** English and Spanish  
**Audience** General public  
**Physical Description** Web site  
**Availability** Public domain. No restrictions.  
**See Web site:** <http://hsph.harvard.edu/gallery>  
**COEP** Harvard University  
**Subjects** Outreach activities, Photography, Children's health, Occupational accidents, Occupational health  
**Abstract** Over 150 million children worldwide work in order to sustain basic needs. Many of these children labor under poor and hazardous working conditions and suffer health problems as a result. This collection of captioned photographs shows some of these children at work and illustrates some of the special dangers they face because of their age and size. The photographer aims to raise questions about the circumstances under which children should and should not be allowed to work, the alternatives to work for children, and differences across nations.

AN 0000229

**Title** Lead Mapping Project, Project Description (with maps)

**Author(s)** Harvard School of Public Health

**Publication Year** c.2000

**Format** Other (see Notes)

**Language** English

**Audience** K-12--High school, General public

**Physical Description** 3 pp; col; maps

**Availability** Public domain. No restrictions.

**COEP** Harvard University

**Subjects** Lead, Drinking water, Maps, GIS (Geographic Information Systems), Urban health, Science education, Environmental education

**Abstract** Lead in drinking water is a health concern, especially in urban areas where lead pipes may be common. The Harvard School of Public Health collaborated with two high school teachers and the US EPA Region 1 Community-Right-to-Know Program on a lead mapping project in the Boston, Massachusetts-area. The project aimed to help environmental science high school students learn about the sources and health effects of lead; develop GIS maps showing lead concentrations in drinking water; and raise awareness in the community about lead-related health issues. These two maps illustrate the concentrations of lead in drinking water in Roxbury and Dorchester, Massachusetts.

**Notes** Format is written description and maps

AN 0000230

**Title** Peak Flow Measurement Demonstration

**Author(s)** Harvard School of Public Health

**Publication Year** c.2000

**Format** Curriculum

**Language** English

**Audience** K-12

**Physical Description** 7 pp; b&w; figures

**Availability** Public domain. No restrictions.

**COEP** Harvard University

**Subjects** Classroom activities, Science education, Asthma, Respiratory system, Lung diseases, Diagnostic techniques and procedures

**Abstract** A peak flow meter is a common tool used to measure the volume of air that can be expelled from the lungs in a single strong breath. This classroom activity illustrates the use of the peak flow meter, teaches students about airway function, and simulates the effect of constricted airways on peak flow. Students use a peak flow meter to measure peak flow, both under normal conditions and when exhaling through a straw (simulated constricted airways). Students, segregated by gender and according to whether they have asthma, plot their measurements against height and age on group charts. This package of materials includes teacher instructions, background information, and a sample chart of normal peak flow against age, by gender and height.

AN 0000231

**Title** Visiting Scholars Program in Occupational and Environmental Health Annual Reports 1998-1999

**Author(s)** Pescatore, R.

Backus, A.

**Publication Year** 1999

**Format** Report

**Language** English

**Audience** Scientists/researchers, General public

**Physical Description** 182 pp; b&w; ill; tables

**Availability** Public domain. No restrictions.

**COEP** Harvard University

**Subjects** Curriculum development, Faculty, Professional education, Occupational health, Environmental health

**Abstract** The Visiting Scholars Program at the Harvard School of Public Health is a curriculum and professional development program designed for undergraduate and graduate faculty and for professionals from for-profit, non-profit, or government organizations. The purpose of this program is to increase the ability of faculty and other professionals to incorporate the concepts, principles, and issues arising from current research in the fields of occupational and environmental health into their daily teaching and work activities. Each scholar defines a project with an occupational and/or environmental health focus. Using resources from Harvard and their own institutions, in addition to networking with other scholars, each scholar submits an annual report. This booklet is a collection of the annual reports from the academic year 1998-1999.

**Notes** Abstract written by A. Backus.

AN 0000232

**Title** The Harvard School of Public Health Visiting Scholars Program in Environmental Health, 2001-2002

**Author(s)** Backus, A.

**Publication Year** 2001

**Format** Brochure

**Language** English

**Audience** Scientists/researchers

**Physical Description** 2 pp (tri-fold); col; ill

**Availability** Public domain. No restrictions.

**COEP** Harvard University

**Subjects** Curriculum development, Faculty, Professional education, Occupational health, Environmental health, Superfund, Research

**Abstract** The Visiting Scholars Program at the Harvard School of Public Health is a curriculum and professional development program designed for undergraduate and graduate faculty and for professionals from for-profit, non-profit, or government organizations. The purpose of this program is to increase the ability of faculty and other professionals to incorporate the concepts, principles, and issues arising from current research in the fields of occupational and environmental health into their daily teaching and work activities. This brochure describes the program, its history, its relationship to the Superfund Basic Research Program, the application process, program benefits, and examples of project subjects.

**Notes** Abstract adapted from A. Backus (see AN0000231).

AN 000233

**Title** What You Should Know About Lead in Your Drinking Water  
**Author(s)** Boston Water and Sewer Commission  
**Publication Year** 2000  
**Format** Brochure  
**Language** English and Spanish  
**Audience** General public  
**Physical Description** 2 pp (5 panels each page); col; ill; each panel: 3.75 x 8.25 in; overall size 19 x 8.25 in  
**Availability** Public domain. No restrictions.  
**See Web site:** <http://www.bwsc.org/frameset/bwsc.htm>  
**COEP** Harvard University  
**Subjects** Lead, Drinking water, Safety education, Lead poisoning, Water treatment  
**Abstract** Although most exposure to lead is through lead paint, drinking water can also be a significant source of lead, especially in homes with older plumbing. This brochure provides a variety of information about lead in drinking water. It outlines the health effects of lead, sources of lead in drinking water, consumer options for reducing lead in water, Boston's water treatment processes, tips for reducing lead in tap water, and sources for more information. One side of the brochure is in English, and the other is in Spanish.  
**Notes** Available from the Boston Water and Sewer Commission, 980 Harrison Ave., Roxbury, MA 02119; tel (617) 989-7000; fax (617) 989-7730. Also available on the Internet (English only). At URL above, click on "Protect Your Home", then "lead in drinking water."

AN 000234

**Title** Water Project Town Meeting, New Mission High School  
**Author(s)** New Mission High School (Roxbury, MA)  
**Publication Year** 2001  
**Format** Meeting material  
**Language** English  
**Audience** K-12--High school, General public--Local residents  
**Physical Description** 2 pp; mono (black on blue); ill  
**Availability** Public domain. No restrictions.  
**COEP** Harvard University  
**Subjects** Town meetings, Drinking water, Water sampling, Secondary school education  
**Abstract** This Town Meeting program provides a list of high school student presentations about their water quality testing projects. The meeting included a poster session and slide presentations. Thirteen different student groups participated.

AN 000235

**Title** Friends of Environmental Toxicology (newsletter)  
**Author(s)** Department of Environmental Toxicology, University of California at Davis  
**Publication Year** 1997- Note: Serial publication.  
**Format** Newsletter  
**Language** English  
**Audience** General public, University education--Alumni  
**Physical Description** 6-8 pp; col; ill  
**Availability** Public domain. No restrictions.  
Selected issues are available online.  
**See Web site:** <http://www.envtox.ucdavis.edu/CEHS/Newsletters/CtrNewsltr.htm>  
**COEP** University of California, Davis  
**Subjects** Environmental toxicology, Outreach to the general public, University laboratories  
**Abstract** The Department of Environmental Toxicology at the University of California at Davis focuses on understanding the effects of agricultural chemicals and other toxins on public health and the environment. This newsletter provides current information about the Department's research and activities, upcoming events, faculty, and alumni.  
**Notes** Resource Center holds: Spring '97, Fall '98, Spring '00

AN 0000236

**Title** Friends of Environmental Toxicology, Spring 1997

**Author(s)** Department of Environmental Toxicology, University of California at Davis

**Publication Year** 1997

**Format** Newsletter issue

**Language** English

**Audience** General public, University education--Alumni

**Physical Description** 6 pp; col; ill

**Availability** Public domain. No restrictions.

**See Web site:** <http://www.envtox.ucdavis.edu/CEHS/Newsletters/CtrNewsltr.htm>

**COEP** University of California, Davis

**Subjects** NIEHS Centers research and activities, Health effects of pesticides, Toxicology

**Abstract** The Department of Environmental Toxicology at the University of California at Davis focuses on understanding the effects of agricultural chemicals and other toxins on public health and the environment. This newsletter provides current information about the Department's research and activities, upcoming events, faculty, and alumni. This issue contains a review of the Department's 40-year history; a profile of Dr. Wendell Kilgore, a former Department scientist; and an interview with Dr. Charlie Soderquist, a Department graduate and entrepreneur.

AN 0000237

**Title** Friends of Environmental Toxicology, Fall 1998

**Author(s)** Department of Environmental Toxicology, University of California at Davis

**Publication Year** 1998

**Format** Newsletter issue

**Language** English

**Audience** General public, University education--Alumni

**Physical Description** 8 pp; col; ill

**Availability** Public domain. No restrictions.

PDF file currently available.

**See Web site:** <http://www.envtox.ucdavis.edu/CEHS/Newsletters/CtrNewsltr.htm>

**COEP** University of California, Davis

**Subjects** NIEHS Centers research and activities, Health effects of pesticides, Toxicology

**Abstract** The Department of Environmental Toxicology at the University of California at Davis focuses on understanding the effects of agricultural chemicals and other toxins on public health and the environment. This newsletter provides current information about the Department's research and activities, upcoming events, faculty, and alumni. This issue contains news and profiles about Department alumni and an article about scientific uncertainty in the context of regulatory decision-making.